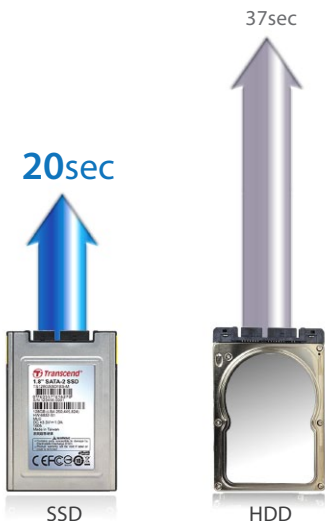


Perfect for thin-and-light
portable devices



Solid State Drives | 1.8" SATA

Transcend's 1.8" SATA SSD is equipped with a SATA-II 3.0Gb/s interface and is designed to replace conventional 1.8" Micro-SATA Hard Disk Drives. Although smaller in size, the 1.8" SATA SSD features high-speed performance, low power consumption and shock resistance similar to larger 2.5" models, making it a perfect for thin-and-light laptops, netbooks or embedded products.



SSD
Faster OS boot-up time

Read up to **230MB/s**
Write up to **180MB/s**



Significantly reduces
power consumption



Tiny 1.8" form-factor suits
portable devices

- Non-volatile Flash Memory for outstanding data retention
- Built-in ECC (Error Correction Code) and wear-leveling
- Supports TRIM command
- Easy to install in PCs and notebooks
- Three-year limited warranty

16GB~128GB

Ordering Information

TS16GSSD18S-M	16GB
TS32GSSD18S-M	32GB
TS64GSSD18S-M	64GB
TS128GSSD18S-M	128GB



Size	78.5 x 54 x 5mm
Weight	35g
Max. Performance*	Read: 230MB/s, Write: 180MB/s
Storage Media	MLC
Operating Temperature	Operating: 0°C (32°F) to 70°C (158°F)**

* Performance varies by capacity, user hardware and system configuration

** Industrial temp versions available in certain capacities